

## PATENT APPLICATION

Sheet 1 of 1

<b>FORM PTO-1449</b>  <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>  (Use several sheets if necessary)	ATTY. DOCKET NO.	APPLICATION NO.	CONFIRMATION NO.
	10018582-1		
	APPLICANT		
	Heather Bean, Mark Robins		
	FILING DATE	GROUP	
	August 27, 2003		

## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION DATE	NAME	Pages, Columns, Lines Where Relevant Passages or Figures Appear
	1A				
	1B				
	1C				
	1D				
	1E				
	1F				
	1G				
	1H				
	1I				
	1J				
	1K				

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	Pages/Columns/Lines Where Relevant Passages/Figures Appear	Check if Translation attached
	1L					
	1M					
	1N					
	1O					
	1P					

## OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

UK	1Q	"Charge-Coupled Device (CCD) Image Sensors", Rev. No. 1, May 29, 2001 <a href="http://www.kodak.com/global/plugins/acrobat/en/digital/ccd/applicationNotes/chargeCoupledDevice.pdf">http://www.kodak.com/global/plugins/acrobat/en/digital/ccd/applicationNotes/chargeCoupledDevice.pdf</a> , pp. 11 and 13.
UK	1R	Excerpt from "Introduction to CMOS Image Sensors", <a href="http://www.micro.magnet.fsu.edu/primer/digitalimaging/cmosimagesensors.html">www.micro.magnet.fsu.edu/primer/digitalimaging/cmosimagesensors.html</a> , Turchetta et al.
UK	1S	"Application Note, Solid State Image Sensors, Terminology", December 8, 1994 <a href="http://www.kodak.com/global/plugins/acrobat/en/digital/ccd/applicationNotes/terminology.pdf">http://www.kodak.com/global/plugins/acrobat/en/digital/ccd/applicationNotes/terminology.pdf</a> , p. 28.

EXAMINER

/Usman Khan/

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11/14/2006

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UK	1Q	Excerpts from "Anatomy of a Digital Camera: Image Sensors", Sally Wiener Grotta, June 12, 2001, sections "NASA's APS" and "Sensor Packaging".
UK	1R	"Digital Imaging Using CMOS Sensors," Borg et al., Agilent Technologies, Co., Ltd., <a href="http://www.eetasia.com/ARTICLES/2001APR/2001APR02_MSD_TAC.PDF">http://www.eetasia.com/ARTICLES/2001APR/2001APR02_MSD_TAC.PDF</a>
UK	1S	"Lecture Notes 3, Introduction to Image Sensors," EE392B, Handout#5, Prof. A. B Gamal, slide No. 27, <a href="http://www.stanford.edu/class/ee392b/handouts/sensors.pdf">http://www.stanford.edu/class/ee392b/handouts/sensors.pdf</a>

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